

the Los Angeles County Museum, California, for many helpful suggestions on the construction of various types of portable collecting sheets, frames, and ground stakes.

### REFERENCES

McFARLAND, A. N. (1963) — The Macroheterocera (Lepidoptera) of a mixed forest in Western Oregon. Thesis submitted to Oregon State University, Entomology Department, Corvallis, Oregon.

U.S. DEPT OF AGRICULTURE (1961) — Agricultural Research Service. Response of insects to induced light. Presentation papers (ARS 20-10). 66 pp.

### COVER PHOTO

*Daritis ? howardi* Hy. Edw.  
(PERICOPIDAE)

Penultimate instar, filled-out, resting on *Eupatorium* stem.  
(Length: 80 mm. when filled-out in final instar).

Collected at approx. 7200 ft. elev., on the W. slope of Cabezon Peak, Sandoval Co., NEW MEXICO; 11 OCT. 1958 (half grown); S. L. VanLandingham, collector; on *Brickellia* sp. (?)

Reared to the pupal stage by Noel McFarland, on a substitute plant, *Eupatorium rugosum*, in Lawrence, Kansas.

Color transparencies by Carl W. Rettenmeyer.

Larva should be hanging from the branch rather than standing upright.

### References:

- 1) Dyar (1900): *Proc. ent. soc. Washington* 4:407.
- 2) A. Seitz (1940): *Macrolep. of the World* 6 (Text): 425,427,447.
- 3) N. McFarland (1961): *Jour. Lepid. Soc.* 15(3):172-174.